122 Synonym: Eremomela griseoflava perimacha Oberholser, Proc. Biol. Soc. Wash., 33, 1920: Asbestos Mts.

Breast pale grey, belly somewhat brighter yellow than in E. i. saturatior. Range: The Orange River basin from the Vaal confluence downstream. Gordonia, and most of Grigualand West, southern S. W. Africa. Intergrades with the next race between 22° and 23°S in South West Africa.

3. Eremomela icteropygialis sharpei Reichenow

Eremomela flaviventris sharpei Reichenow, Orn. Monatsb., 13, 1905: 25—Windhoek

Breast almost white; belly decidedly brighter than in E. i. icteropygialis. Range: Northern South West Africa, the whole of Bechuanaland Protectorate except the north-east corner, and the Kalahari Gemsbok Park area of the northern Cape.

4. Eremomela icteropygialis polioxantha Sharpe

Eremomela polioxantha Sharpe, Cat. Bds. B.M., 7, 1883: 160—Swazi-

Breast much as in E. i. icteropygialis, belly much richer yellow than in any of the preceding.

Range: as outlined in par. 3 above.

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A new name for *Bradypterus barratti major* (Roberts)

by S. A. PARKER Received 6th January, 1962

If both Caffrillas barratti (Sharpe) and Dumeticola major Brooks are placed in the genus Bradypterus, following Delacour (Ibis, 1942, p. 512), then the name Bradypterus barratti major (Roberts) becomes a junior secondary homonym. I therefore propose:—

Bradypterus barratti lysis, nom. nov. for Caffrillas barratti major Roberts, Ann. Transvaal Mus., viii, p. 234, 1922-Wakkerstroom, Transvaal.

= Bradypterus barratti major, not Dumeticola major Brooks, Journ. As. Soc. Bengal, 41, p. 77, 1872—Kashmir = Bradypterus major major.